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SECURITY INFORMATION  
CENTRAL INTELLIGENCE AGENCY  
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INFORMATION REPORT

REPORT NO. [REDACTED]  
NO

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COUNTRY USSR (Chelyabinsk Oblast)  
SUBJECT Teplopribor Plant in Chelyabinsk

DATE DISTR. 15 March 1952

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25X1 PLACE  
ACQUIREDNO. OF ENCLS. 2 (4 pages)  
(LISTED BELOW)25X1 DATE OF  
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1. The Teplopribor Plant, which was still under construction on February 1949, is located northwest of the metallurgical plant of Chelyabinsk (55°10'N/61°25'E), Chelyabinsk Oblast.
2. Furnace doors and grates were cast in the foundry. Soviet workmen stated that the plant would later manufacture thermal instruments for the navy, pressure gauges and valves.
3. The labor force consisted of 10 to 150 Soviet workmen and 30 German PWs, including five engineers. They erected the machinery and installed the heating plant and the ventilating system. Work was done in one shift. \*

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Comment. For location sketch of this plant, see Annex 1. For plant layout sketch, see Annex 2. The name of teplopribor, meaning heat accessories, indicates a manufacturer of heating equipment. It is believed that the location of the Teplopribor Plant is largely correct since other repatriated PWs, who worked in the plant, have confirmed its existence and location. This is the first report on the layout and structural condition of the plant. The metallurgical plant of Chelyabinsk is the Bakal Stroy plant. The construction of this plant was started prior to the war, but was later interrupted. It was scheduled, under the Five-Year Plan, to be completed between 1946 and 1950. Item 13 in Annex 1, identified as a brickyard and clay dump, is a firebrick factory which supplies the metallurgical plant. [REDACTED] whether all the other surrounding installations belonged to the metallurgical plant.

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2 Annexes: 2 - two sketches on ditto.

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## Annex 2

Not to scale

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Annex 1

2

Legend:

1. Pyroplastic Plant.
2. Scrap dump.
3. Lime plant.
4. Railroad siding with 12 tracks.
5. Rolling mill.
6. PW Camp 7623, which was formerly 68/5.
7. PW Camp 68/1.
8. PW camp, number not known.
9. Open-hearth plant.
10. Electric power station.
11. Two blast furnaces.
12. Coking plant.
13. Brickyard and clay dump.
14. Sogorod settlement.
15. To airfield, distance about 10 km.
16. Railroad connection with town.
17. Railroad sidings of metallurgical plant.

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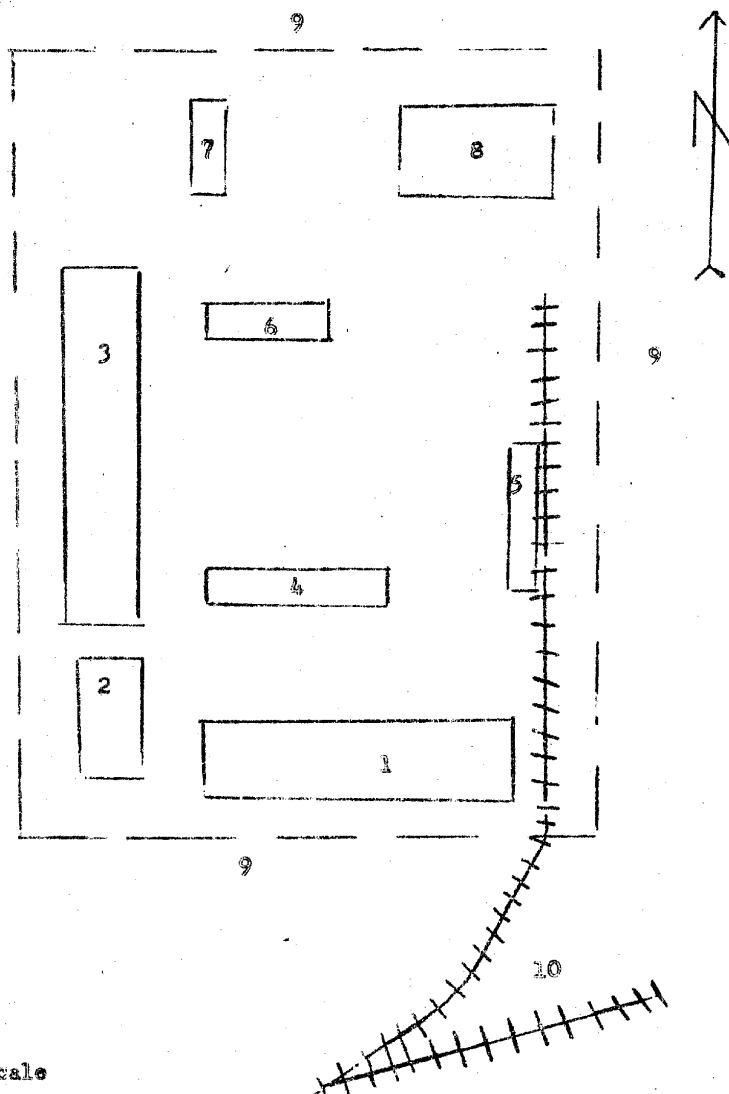
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APPENDIX 2

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Layout Sketch of the Tyoplopriber Plant in Chelyabinsk



not to scale

Legend: See next page

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 Annex 2

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Legend:

1. Foundry and temporary heating plant, 100x25 meters, height 10 meters equipped with two furnaces having a capacity of 1 cubic meter each.
2. Administration building, 40x20 meters. This is a three-story building.
3. Main workshop, about 120x20 meters, a four-story building, still without machinery.
4. Machine shop, 60x12 meters. This is a two-story building, equipped with about 40 lathes, boring, drilling and milling machines and punching machines. Three hundred other machine tools, some packed and others unpacked, were stored inside and outside the workshop, most of them near the loading ramp.
5. Loading ramp.
6. Building, 40x12 meters, 6 meters high, housing offices and drafting rooms.
7. Storehouse, 30x10 meters, a one-story building. PWs were not admitted.
8. Boiler house, 50x25 meters, 30 meters high. When the concrete roof of this building collapsed as a result of faulty construction, the temporary heating plant in the foundry was used as a substitute.
9. Board fence, 2 meters high.
10. Railroad sidings.

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